

14. A method according to claim 10 wherein said binder material is selected from the group including: poly(propylene carbonate), poly(propylene carbonate) and poly(ethylene Carbonate).

20. (New) A method for forming a field emission display device, comprising:  
providing a faceplate comprising a transparent screen having at least one side;  
applying a transparent conductor to said side of said screen;  
applying a layer of phosphor and conductive binder material to said transparent conductor, said binder material holding said phosphor to said transparent conductor;  
providing a baseplate comprising:  
a base electrode;  
a plurality of conical field emission cathodes having a base and a tip, the bases of said field emission cathodes being disposed on said base electrode; and  
a grid electrode disposed proximal the tips of said field emission cathodes;  
positioning the baseplate proximal said side of said screen so that said baseplate is spaced apart from said faceplate;  
providing a vacuum gap between said faceplate and said baseplate.

21. (New) A method for forming a field emission display device, comprising:  
providing a faceplate comprising a transparent screen having at least one side;  
applying a transparent conductor to said side of said screen;